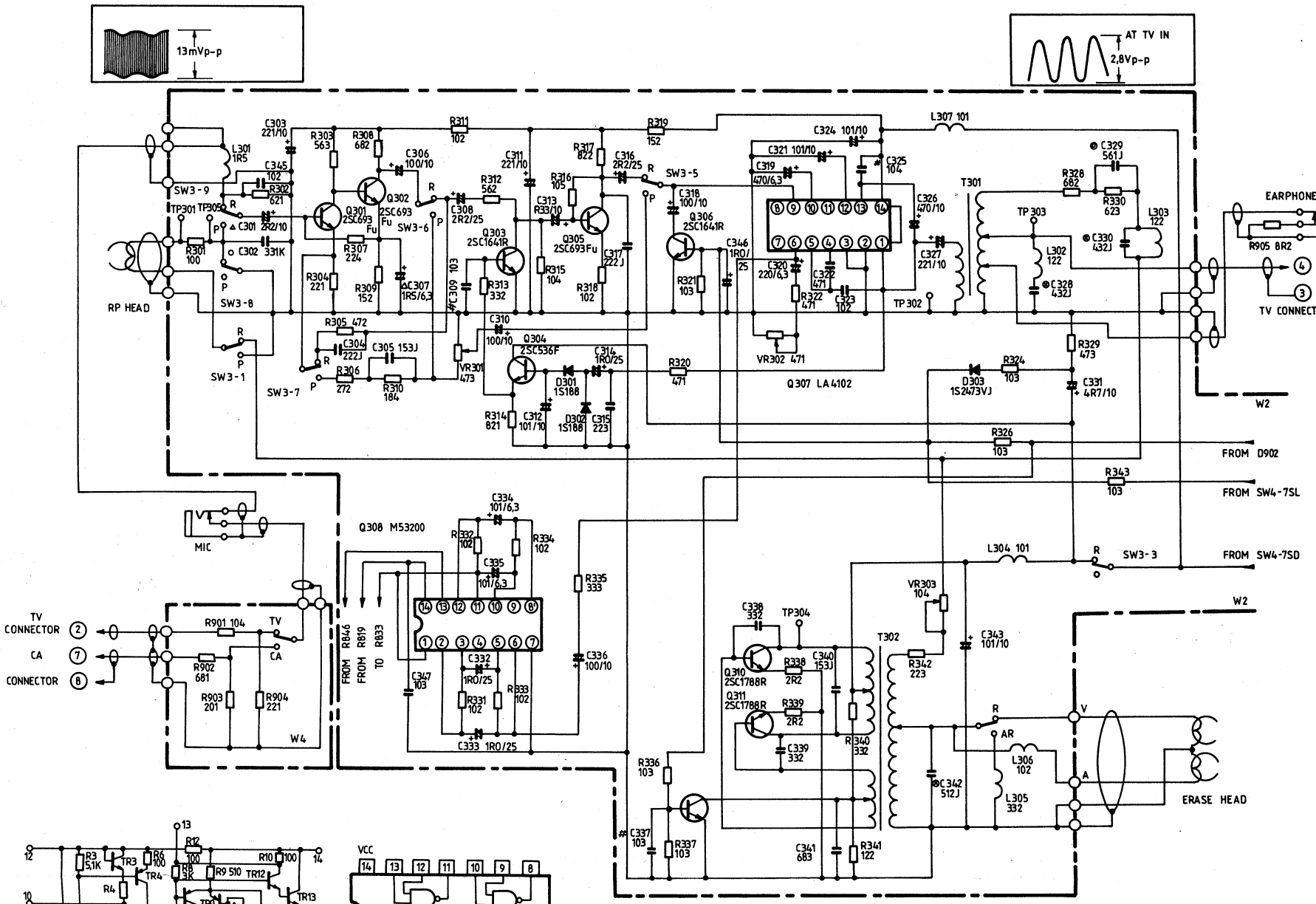
SANYO VTC7100/SL

MODEL

CIRCUIT DIAGRAM

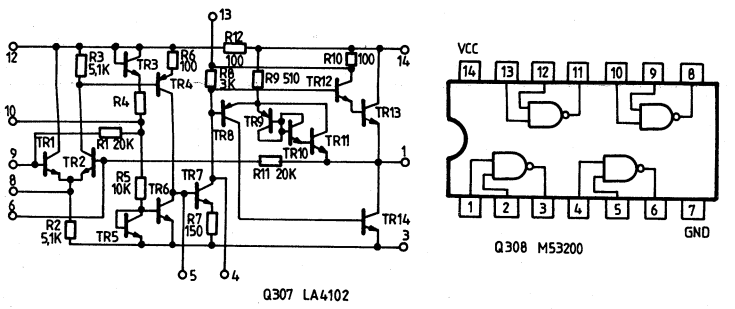
VTC 7100 (VTC-7100SL) CIRCUIT DIAGRAM (W2)

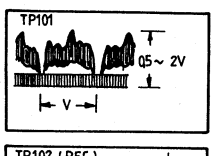


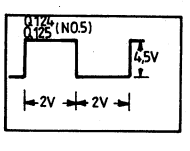
NOTES: All resistors are ±10% allowance and 1/4W unless otherwise noted

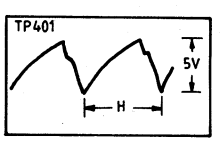
Types of capacitors are marked as follows;

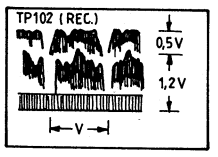
: Semiconductive ceramic
⊛ : Styrol
△ : Tantalum
◉ : Ceramic

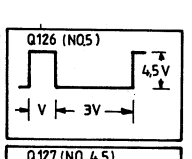


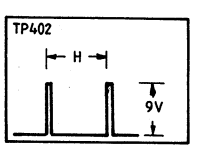


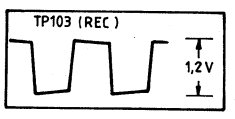


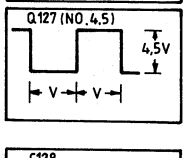


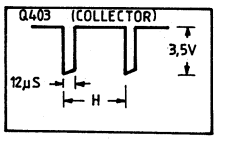


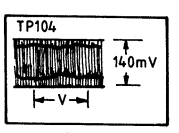


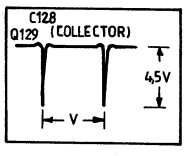


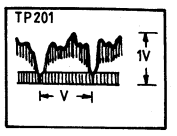


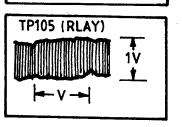


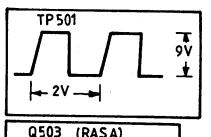


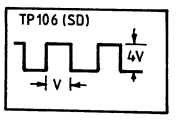


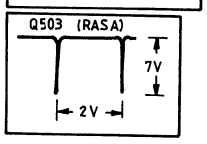


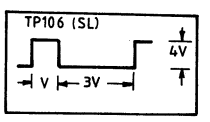










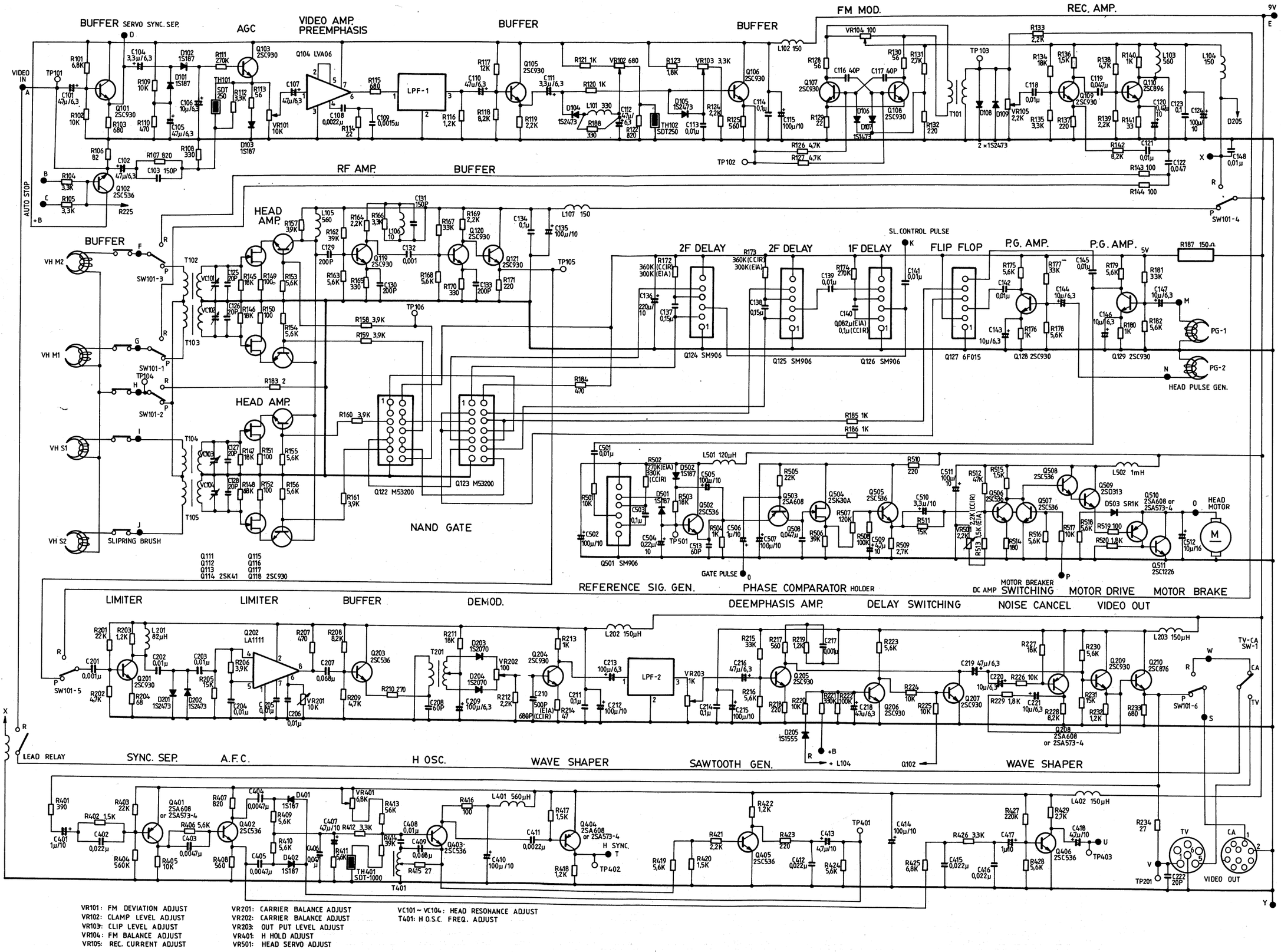


SANYO

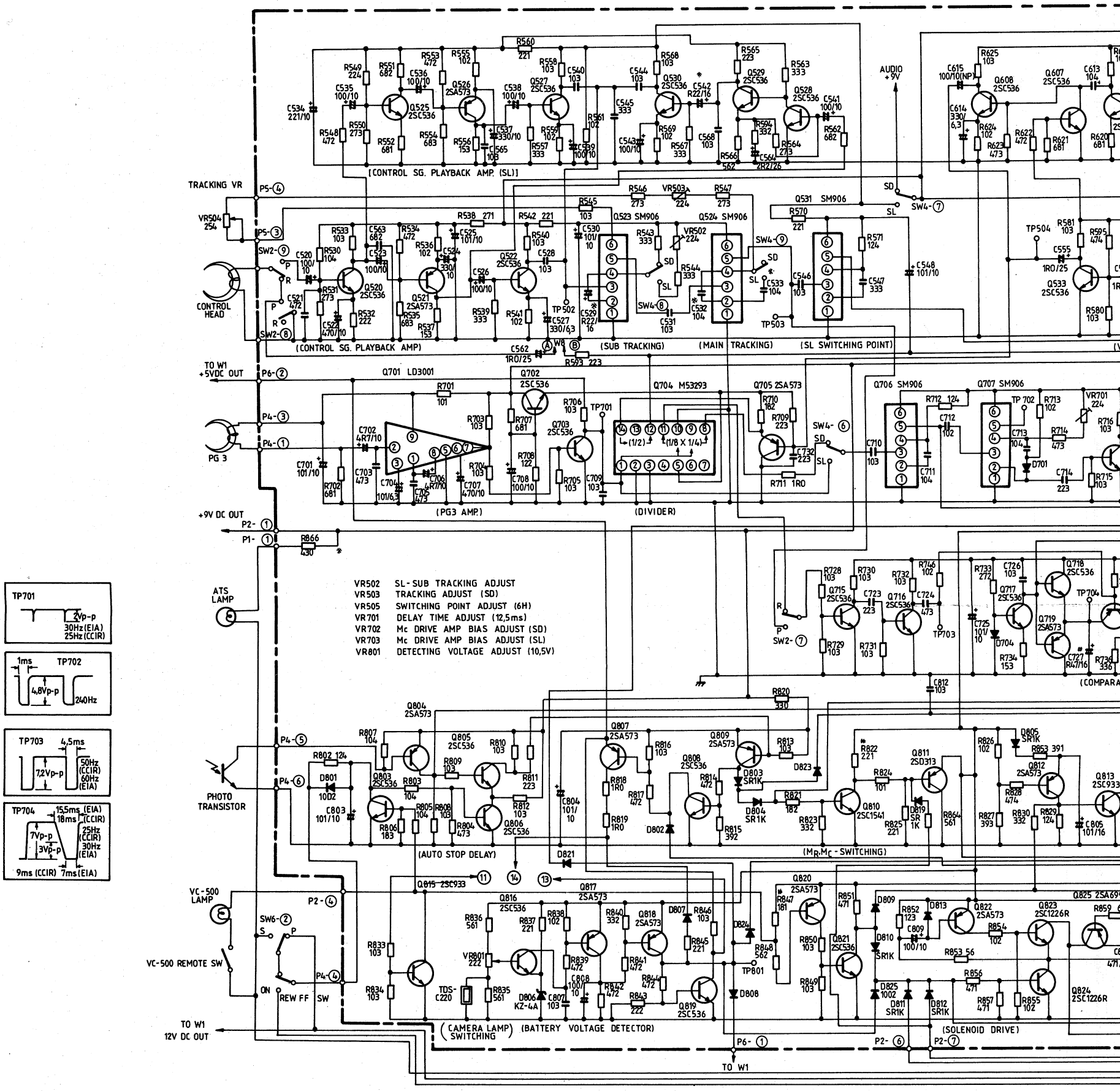
VTC-7100
VTC-7100SL

ELEKTRONIK

VTC 7100 (VTC-7100SL) CIRCUIT DIAGRAM (W1)



VTC 7100 (VTC-7100SL) CIRCUIT DIAGRAM (W



NOTES (1) CAPACITORS
SOLID AL. TYPE
※ ±10%
OTHERS ±20%

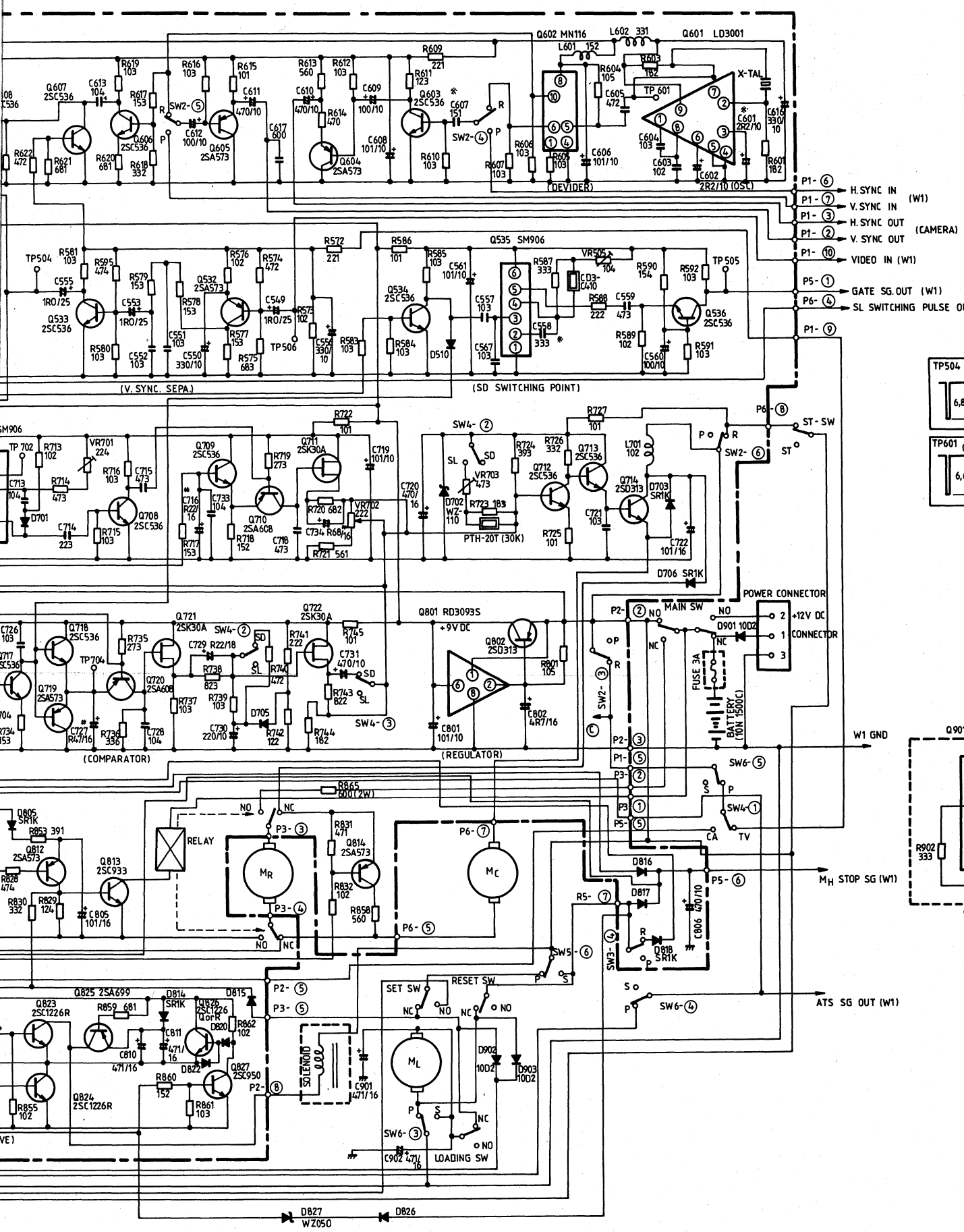
(2) RESISTORS
1/2 W
OTHERS 1/4 R25 TYPE

(3) DIODES
1S1555 UNLESS
OTHERWSE SHOWN

(4) SWITCHES
SW2 R-P SW. (W2 SERVO)
SW3 R-P SW. (W2 AUDIO)
SW4 SD-SL SW. (W2 CAPSTAN SERVO)
SW5 TV-CA SW. (W4 AUDIO)
SW6 PLAY SW. (W5 AUDIO)

(5) SD: STANDARD SPEED
SL: SLOW MOTION SPEED

DIAGRAM (W2)



SANYO

VTC-7100

VTC-7100SL

ELEKTRONIK